VOL. VII. INDEX.

	Quarterly No.	Page No.
A		
Alcohol Fire. Special Report	1	121
Allowable Heights and Areas for Factory Buildings	3	308
Automatic Sprinkler as a Life Saver, The	3	315
Automatic Sprinkler Protection—Restoring Impaired	4	440
Automobile and Bicycle Factories—Fire Record	2	205
B		
Bad Law and U. S. Fire Waste	4	393
Belt Drives, Their Protection with Fire Retardant Partitions	3	317
Building Laws; Their Influence Upon Tall Buildings	3	302
C		
Celluloid Fire. Special Report	2	226
Celluloid: Its Use in Shoe Factories	4	432
Champion Coated Paper Mill Fire	1	114
Chapter Organizations: No. 3, Page 265	4	383
Chimney Construction in Missouri: No. 2, Page 148	3	264
Color, Paint and Varnish Factories	1	61
Conflagrations During 1912	1	33
Cordage Fibres—Properties, Hazards and Characteristics	2	175
D		
Department Stores—Fire Record	3	325
Dry Rot in Construction Timber	4	374
Dust and Smoke Explosions	4	424
Dust Explosions	2	149
Dust Explosions in Grain Elevators	4	429
E		
Editorial: No. 1, Page 5; No. 2, Page 140; No. 3, Page 245	4	373
Electrical Inspection and the National Electrical Code	1	53
Executive Committee Meeting: No. 1, Page 21	3	269
F		
Factory Buildings, Allowable Heights and Areas	3	308
Fire Causes: No. 2, Page 235; No. 3, Page 362	4	457
Fire Departments, Inspections By	2	153
Fire Drill at Wellesley College. Editorial	4	376
Fire Fighting in the Yukon	1	49
Fire Loss, Comparative Statistics of	1	26

Fire Losses for 1913	3	283
Firemen in Theatres. Editorial	3	246
Fire Prevention	4	390
Fireproof Building: Its Advantages and Its Weaknesses	4	403
Fireproof Construction—What It is and What It Ought to Be	1	35
Fireproofing Wood. Editorial	4	374
Flood Hazard, A	1	34
Forest Protection, Latest Devices for	3	294
G		
Galvanizing Plants	2	201
General Fire Record: No. 1, Page 114; No. 2, Page 220; No. 3, Page 346	4	444
Gravity Tanks as City Water Supplies. Editorial	3	248
H		
Harvard University Course on Fire Protection Engineering	4	389
High Pressure Water Main Break	1	14
Hobble Skirts at Fires	2	152
Hydrant Supervision in Undrained Soil	3	299
I		
Incinerator, Municipal Waste	2	167
J		
Jersey City Fire Department	2	147
L		
Lacquer Fires—Their Extinguishment with Sawdust	2	196
Land Valuations, Affected by Tall Buildings in New York	3	306
Life, Fires Resulting in Loss of; No. 2, Page 232; No. 3, Page 352	4	448
Life—The Automatic Sprinkler as a Life Saver	3	315
Lumber Yards, Monitor Nozzle Protection for	3	287
M		
Main Belt Drives—Their Protection with Fire Retardant Partitions	3	317
Monitor Nozzle Protection for Lumber Yards	3	287
Monitor Nozzle Protection for Pulp Wood Piles	2	159
Municipal Waste Incinerator	2	167
N		
New York Skyscrapers: Editorial	2	138
New York Water System	1	59
P		
Paint Factories	1	61

Panama-Pacific International Exposition—Plans for Fire Protection 1 43
Philadelphia Fire Prevention Convention 3 273
Points of Interest from Fire Reports: No. 1, Page 123; No. 2, Page 237; No. 3; Page 358 ..... 4 450
Public Documents, Protecting. Editorial 3 245
Public Education: No. 1, Page 15; No. 2, Page 141; No. 3, Page 253 ..... 4 378

S

Safety to Life, Commitee on 3 271
Scuppers Save Water Damage 1 42
Shingle Roofs in Birmingham. Editorial 1 12
Signaling Systems, Watchman and 2 168
Smoke and Water Damage 4 416
Sprinkler Fire Tables, Annual 4 466
Sprinkler Risers, Their Protection Against Freezing 4 436
Steamer Connections to Sprinkler Equipments 1 23
Stove Polish, Fire Hazard In 3 313

T

Tall Buildings, Their Effect on Land Valuations in New York 3 306
Trolley Currents, Fire Hazard from 2 161

V

Volatile Liquids—Fire Record 1 73

W

Watchman and Signaling Systems 2 168
Wellesley College Fire Drill. Editorial 4 376
Wood, Fireproofing of. Editorial 4 374